MONTHIN WHICH RESOURCES BOARD

FIRE C. E. F. V. C. STATE OF MONTANA

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? 6 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

MONTANA WATER RESOURCES BOARD

RECEIVE STATE OF MONTANA AUG 26 ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Ch	apter 237, Montana Session Laws, 1961)
Gladys M. Armstrong	
Robert F. Armstrong	of 301 N. Pine st. Townsens, Mont
(Name of Appropriator)	(Access) (Town)
Broadwater	Nor tans
County of groundwater according	State of State of the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based Domestic and
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1936 every year from 1963 on
	and tefore
F	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 15 gal. per minute
	5. If used for irrigation, give the acreage and description of the lands
S .	to which water has been applied and name of the owner thereof
Basement of house located at	3 city lots
Pinesec. 31. T 7N R. 2E	The state of the s
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d place of use, if possible. Each	6. The moons of withdrawing such motor from the ground and the loss.
nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Dump

The date of commencement and commercement of groundwater. App. 1	pletion of the construction of the well, wells, or other works for with-
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3. The depth of water table	from ground surface
So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other law pipe driven-16 ft deep from basement.
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	Signature of Owner Liver 707 12 10 10 10
	Signature of Owner Living 777 Change of

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is focated.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

"cade de in trong of Madep In Clemetharing first been duly sworn, depose .. the appropriator of lawful age and of the order and water right mentioned in the foregoing declaration of and claimant whose name subscribed thereto, vester proactivator rights and the person he ... know... the contents of said foreand claimant , that $as(tm,(appr)/cm^{2}nt)$ arrow notice and that the matters and things therein stated are true. day of August 196

Satary Public for the State of Montana

Because of Server

My Commission expires ling 8 197 of sworn to before me, this 22. day of

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Approved Stock Form-State Publishing Co., Helena, Montana-38687

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DUPLICATE

County Broadwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

1 Broadwater Clinic & Hospital of Townsend, Montana Oak Street (Name of Appropriator) (Address) (Town) Broadwater State of Montana County of .. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based..... use in clinic and hospital 3. Date or approximate date of earliest beneficial use; and how continuous the use has been..... 1955 - continouse since w 4. The amount of groundwater claimed (in miner's inches or gallons per minute)..... unknown 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... acres. Fairbanks Morse Electric Pump __ L HP Model C 1942XB3 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater..... 1955 - May - drilled well - 6 inch easing 48 depth 8. The depth of water table 6 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater..... 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Broadwater Clinic & Hospital By F. P. Nash, M. D.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

69565

STATE OF MOSTANA Less.
County of Broadwater.

Thereby certify that the within instrument was filed for record in mo-office on the _____day of 35 min. past // 0'clock A.M.

County Recorder.

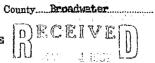
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File No.....

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



	r Chapter 237, Montana Session Laws, 1961)
Varick J. and Blanche C. (Name of Appropriate	Doig of Box 378 Townsend
County of Broadwater	State of Sontana
have appropriated groundwater a	according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	Domestic water supply
	3. Date or approximate date of earliest beneficial use; and hore con-
Jail	tinuous the use has been Sept. 1944
	Use has been continuous to date
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 600 gal-Anin.
s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
AL OF BUILDING TO BUT MIT	Only irrigation use has been for garden & laum
	it Prin.
licate point of appropriation d place of use, if possible.	6. The means of withdrawing such water from the ground and the
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L	Electric pump located in residence
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drawal of groundwater	completion of the construction of the well, wells, or other works for with Sept. 1944. Approximately 6 ft.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

6865/ STATE OF MONTANA Ss. County of Broadwater. I hereby certify that the within i strument was filed for record in m office on the lat day of May A.D. 1962 in

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	ICATE	CountyBroadwater
B 011	ADMINIST OF Declaration	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER OF Vested Groundwater Rights pter 237, Montana Session Laws, 1961) STATE ENGINEER
1	Harold C. Ford	, of Pe Qa Box 701 Townsend
	(Name of Appropriator)	(Address) (Town) State of Montons
h	ave appropriated groundwater accord	2. The beneficial use on which the claim is based
		701. 71.17242100-01. T.). 401.90
w	X	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
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[-		4. The amount of groundwater claimed (in miner's inches or gallons per minute)250 gall per minute
	MNW Sector TZN RZL	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicand Each acres	eate point of appropriation place of use, if possible. a small square represents 10 s.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	The date of commencement and comp drawal of groundwater	oletion of the construction of the well, wells, or other works for with-
8.	The depth of water table	14. ft. surfece water 18-20 ft. good drinking water
	So far as it may be available, the ty works for the withdrawal of groundy	pe, size and depth of each well or the general specifications of any other
		lo.planked up 18 ft. deep

10.	The estimated amount of groundwate	er withdrawn each year22,500,000
11.		the drilling of each well if available
12.	Such other information of a similar reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including unty record policy applicable
		Signature of Owner Harold & Lord Date Indian 26, 1867
		Date Macin 26, 176

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

68464 STATE OF MONTANA ss. County of Broadwater.

I hereby certify that the within is strument was filed for record in n

office on the 27 day on March A.D. 19 62 :11 32 min. past /o

o'clock A. M.

By Setty M Relay Depart

. 37-	•	Co., Helena, Montana—38687
3 No		7N R25
C	STATE OF MONTANA STRATOR OF GROUNDWATER CODE DEFICE OF STATE ENGINEER	DECEIVED
	of Vested Groundwater Francisco (Mapter 237, Montana Session Laws, 1961)	tights State engineer
(Name of Appropriator) County of Broadwater have appropriated groundwater acco	, of P. Q. Box 701. (Address) State of Montana ording to the Montana laws in effect prior	(Town)
N .	2. The beneficial use on which the clain for lawn flowers, shru	
4	3. Date or approximate date of earlie tinuous the use has been over fifty years.	,
	4. The amount of groundwater claims per minute)	d (in miner's inches or gallons
5 8	5. If used for irrigation, give the acre	age and description of the lands and name of the owner thereof
dicate point of appropriation d place of use, if possible. ach small square represents 10 res.	6. The means of withdrawing such v location of each well or other mea Sand point pipe Electric	vater from the ground and the ns of withdrawal
	npletion of the construction of the well,	wells, or other works for with-
. The depth of water table	l ŝ ft,	
So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the go	iven into ground 18 ft.
	ater withdrawn each year100,000	
	not applicable	

	nature as may be useful in carrying out county recordnot applicable	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

68465
STATE OF MONTANA ss.
County of Broadwater. I hereby certify that the within in

strument was filed for record in the

office on the 27 day of March A.D. 19 62:11 35 min. past 10

o'clock Q. M.

Am Marie Strier Coppety Recorder. Sexty N Celly Deputy

, parang		approved Stock Form-State Publishi	ing Co., Helens, Montana—38687
e No		7	r71 R-25
PLICATE		•	CountyBroadwater
	ADMINISTRATOR OF	MONTANA GROUNDWATER CODE ATE ENGINEER	DECEIVE
Decla	(Under Chapter 287, Mo	Groundwater	Rights FATE ENGINEE
	ropriator)	., of Boy 701. (Address)	Townsend (Town)
County of Broadwater		.State of Montana	or to January 1, 1962, as follows:
nave appropriated ground	water seconding to the r	rontana iaws in errect pris	or to samuary 1, 1900, as tonows.
	2. The bene	ficial use on which the cla	im is based
		io	
	tinnous	the use has been over	iest beneficial use; and how con- Lifty years
	E		
	4. The ame	unt of groundwater claim	ned (in miner's inches or gallons
 			66

s	to which	water has been applied	eage and description of the lands and name of the owner thereof
1/MASec. 31 T. 72/R	- 1106	101-741720-700	
dicate point of appropriat d place of use, if possil th small square represents res.	ion ole. 10 6. The me location	of each well or other me non-pips Seed pint	water from the ground and the ans of withdrawal
. The date of commencemes	nt and completion of the	construction of the well,	, wells, or other works for with-
•			***************************************
. The depth of water table	18-fV.		
So far as it may be avail works for the withdrawal	of groundwater. 13.44	-lg-inch-sand-pint-p	general specifications of any other
***************************************		••••••	·····
mhi	amoundantes with dec	onah was	
		•	20
. The log of formations en	countered in the drilling	of each well if availabl	e
	not applicable		
reference to book and page	f a similar nature as may ge of any county record	be useful in carrying ou	t the policy of this act, including
•••••••••••			•••••••••••••••••••••••••••••••••••••••
		Signature of Owner	facold C Jour
		, Da	to march 206 1960/

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

68463

STATE OF MONTANA } ss.

Thereby certify that the within in-

estrument was filed for record in monoffice on the 27 day of March A.D. 1962 at

____ 30 min. past 10

o'clock A M.

Gnn Main Stines

County Recorder.

By Letty WRiley Deput

gw ¯	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No	TR
DUPLICATE	CountyBroadwater
	STATE OF MONTANA

	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEVE
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
SE.	Harold C. Ford (Name of Appropriator) (Address) (Town) County of Broadcator County State of Montana laws in effect prior to January I, 1962, as follows: N 2. The beneficial use on which the claim is based for house 3. Date or approximate date of earliest beneficial use; and how continuous the use has been were fifty years. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof for University and the county of appropriation
and Each	place of use, if possible. h small square represents 10 6. The means of withdrawing such water from the ground and the
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10.	The estimated amount of groundwater withdrawn each year 109,500
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Haull C Joid Date March 26/186
Th	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

68466

STATE OF MONTANA Solution of Broadwater. Solution of Broadwater. Solution in Strument was filed for record in mosfice on the 2.7 day of March A.D. 1962 at 40 min. past / o

County Recorder.

By Secty N Keley Deputy.

a manifesta di la comitació de		
	Approved Stock Form-State Publishing	Co., Helena, Montana—38687
ile No	•	7N R 2E
UPLICATE		int Landers T
-	STATE OF MONTANA	11107
ADMINISTR. OFFICE Declaration of	ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER Vested Groundwater Ri er 237, Montana Session Laws, 1961)	DECEIVED
(Under Chapte	er 237, Montana Session Laws, 1961)	STATE ENGINEER
1. B. 16 HARD College (Name of Appropriator) County of B. R. A. D. W. 15 E.	of TUVINSEN (Address) R State of MON	D, MONT ANA (TOWN)
nave appropriated groundwater according	g to the Montana laws in effect prior	to January 1, 1962, as follows:
2	The beneficial use on which the claim	is based
	Date or approximate date of earliest tinuous the use has been	beneficial use; and how con-
Z E	***************************************	
4	The amount of groundwater claimed per minute)	(in miner's inches or gallons
TOWNSHAIDS IL BLACK C-	. If used for irrigation, give the acrease to which water has been applied an	d name of the owner thereof
indicate point of appropriation	The means of withdrawing such we location of each well or other means	ater from the ground and the
7. The date of commencement and complet drawal of groundwater	ion of the construction of the well, w	ells, or other works for with
8. The depth of water table. UNK		
So far as it may be available, the type, works for the withdrawal of groundwate.	size and depth of each well or the gen	

10. The estimated amount of groundwater	withdrawn each year 36 500	2
11. The log of formations encountered in the	ne drilling of each well if available	

12. Such other information of a similar natureference to book and page of any count	re as may be useful in carrying out t	he policy of this act, including
•••••••••••••••••••••••••••••••••••••••	Signature of Owner.	ichard Gill JULY 18-1963
Three copies to be filed by the owner with		•
located.	one county ofers and necorder of the	to county in which the well

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

70110

STATE OF MONTANA \ ss. County of Broadwater. \

Thereby certify that the within in

Thereby certif; that the within in accument was filed for record in modice on the 18 day of 15 name past 4 day of 15 name of 15 name past 15 name past 15 name past 15 name of 15 name past 15 name of 15 name of

G₩	. Approved Stock Form—State Publishing Co., Helena, Montana—38687
File No	T 7N R ZE
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEVE
	Declaration of Vested Groundwater Rights ATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
County	N. T. HOLLAND & ADELLE L. HOLLAND Of Address (Town) (Address) (Town) of BROADWATER State of MONTANA propriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
w	2. The beneficial use on which the claim is based USE IN HOME AND OUTSIDE IRRIGATION 3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater c'ained (in miner's inches or gallons per minute)
Indicate po and place Each small acres., A. The Bloc. 7. The dar drawal	irrigation of lawn, etc. int of appropriation of use, if possible square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. well drilled next to north side of house and piped into water system in home. te of commencement and completion of the construction of the well, wells, or other works for withof groundwater. 1950 and completed in same year.
9. So far works i	as it may be available, the type, size and depth of each well or the general specifications of any other for the withdrawal of groundwater.
11. The log	of formations encountered in the drilling of each well if available unknown
12. Such o	ther information of a similar nature as may be useful in carrying out the policy of this act, including ec to book and page of any county record.
located.	Signature of Owner C. T. Holland Date

69523

STATE OF MONTANA County of Broadwater. } ss.

I hereby certify that the within in-strument was filed for record in my office on the 3/ day of day of secondary D 1962 we 30 min. past / Loundy Recorder.

r^	. ,		Approved Stock Form-State Pub	olishing Co., Helena, Montana—41921 🤞 🎉 3
ile N	o	ż		TR
DUPL	ICATE			County
	ADMINISTR. OFFIC ———————————————————————————————————	ATOR OF ST	F MONTANA F GROUNDWATER COI ATE ENGINEER d Groundwater ontana Session Laws, 196	Rights DEC 19 1963
				STATE ENGINEER
1	In A N M			
Cou hay	e appropr imed deacted water according	to the M	State ofontana laws in eff Minsti	to January 1, 1962, as follows:
\[\]	N 2	. The ber	neficial use on which the c	laim is based irrigation
	3	ous the	use has been	liest beneficial use; and how continu-
w -	E	short	age of water for fi	50d irrigation. Must
	4	I. The an	nount of groundwater cl	aimed (in miner's inches or gallons
	x	per mi	40	miners inches
L	S	5. If used to whi	ch water has been appli	acreage and description of the lands ied and name of the owner thereof
arze 1	4 Sec. T R R		30 acres	
and ;	4. Sec 1. T. R. 2E ate point of appropriation clace of use, if possible. Each square represents 10 acres.		-	water from the ground and the loca-
				рипр
7.	The date of commencement and comple	tion of th	he construction of the w	cell, wells, or other works for with-
	drawal of groundwater	t June	1949 Completed May	1961
8.	The depth of water table			
9.	About 3 1 So far as it may be available, the type	. size and	l depth of each well or t	he general specifications of any other
	works for the withdrawal of groundwater			
	and about 25 fast desp	·····		
10.	The estimated amount of groundwater w	vithdrawn	each year	
11.	The log of formations encountered in the	e drilling	of each well if available.	iners inches
	Gravel formation	n.all.th	ie way down	
12.	Such other information of a similar nat reference to book and page of any count	ture as m ty record	ay be useful in carrying	out the policy of this act, including
		,	Signature of Owner	touch mann
			2-Busines of 54 mer	fairl mann Date 12/19/1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Jobbs

ALATE OF MONTANA List.

Liberary of Broadwater. List the within insurant was filed for record in monice on the 18th day of Described A.D. 1963 at 30 min. past 10

Gran Marco Stemes County Recorder.
By Gledy Johnson Deputy.

*

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6	Approved Stock Form—State Publishing Co., Helena, Montana—11921 a 3 3
File No	TR
DUPLICATE	CountyBroadwater
ADI	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OF Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Deciaranc (Und	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1. Jacob Hann (Name of Appropri	of Box 41 Townsend
NE	2. The beneficial use on which the claim is based

7. The date of commencement and completion of the construction of the well, wells, or other works for with-9. So far as it may be available, the type, size and depth of each well or the general specifications of any other 10. The estimated amount of groundwater withdrawn each year... About 10 miners inches 11. The log of formations encountered in the drilling of each well if available.......No..log Gravel formation 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

> Signature of Owner Jacob man 2 Date / 9 / 19 / 19 43

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

reference to book and page of any county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

10217

70666

STATE OF MO . . . IA) ss. County & Broadwater.

Thereby certify that the within instrument was filed for record in the office on the law day of

December A.D. 1963 at

.35 min. past /0

o'clock a. M.

Grand Marie Stanen.

County Recorder.

By Madyn Johnson 1.

v		Approved Stock Form-State Publi	ishing Co., Helena, Montana—38687
le No	o .		T. 7N. R. 2E
UPLICATE			County Broadwater
<u> </u>	STA	TE OF MONTANA	Ovaniej
AD	MINISTRATO	OR OF GROUNDWATER COD	E
	OFFICE	OF STATE ENGINEER	MECEIVER
Dodava	on of V	ostad Graundwater	Rights MAR 25 1962
Decidial	ion Chapter 9	237, Montana Session Laws, 196	. widanəm wax za 1905 m
no)	Ter Chapter 2	or, montana Bession Haws, too	STATE ENGINEE
D. W. Neifer	ı t .	e ROS Proodu	ay Townsend
(Name of Appropri	ator)	(Address)	(Town)
County of Broadwater	according to	State of Mortana	rior to January 1, 1962, as follows:
nave appropriated grountwater	according to	o the montana laws in extent p	rior to danuary 1, 1302, as tollows.
N	7 9 17	ha hanafiainl use on which the	claim is based
			in town
	_	lata an ampungimeta data ef an	which handfinial was and how an
	ti	nuous the use has been	rliest beneficial use; and how con
			imed (in miner's inches or gallon
	•		
		fund for instantion give the o	creage and description of the land
8	t	o which water has been applie	ed and name of the owner thereo
375			ts Harrison Addition
ndicate point of appropriation and place of use, if possible.	6 '	The means of withdrawing suc	h water from the ground and th
Each small square represents 10 deres.	1	ocation of each well or other r	neans of withdrawal
			pump
7. The date of commencement ar	d completion	of the construction of the we	ell, wells, or other works for with
drawal of groundwater			
O Mbs. Joseph of motor toble	30 f4		
-			
9. So far as it may be available,	the type, siz	e and depth of each well or the	e general specifications of any other
•••••			
10. The estimated amount of gro	indivator with	ndrawn each veer	-10,000-gal.
11. The log of formations encoun formations	tered in the	drilling of each well if availate	ble through two hand pan

Date Date 20 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner O. W. Z

reference to book and page of any county record

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

68441

STATE OF MONTANA } ... Thereby certify that the within in countent was filed for record in in fine on the Loth day of Tratch 1.D. 1962 at 15 min. past 3 County Recorder By______Beptit.

	T 7N R25
DECEIVE	County Broadwater
MONTANA BUREAU OF MINES AND	CEOLOCY
STATE ENGINEER MONTANA BUREAU OF MINES AND Butte, Montana	GEOLOGY
WATER WELL LOG	
Owner William Prosser	Address Townsend, Montana
Driller Turner Hansen	Address White Salphur Springs
Date Started	Date Completed about 1954
Location: Sec. T. J. R. Potts I	
• •	
Type of wellEquipment used (Dug, driven, bored, or drilled)	d
	
Water use: Domestic X Municipal Sto	ck Irrigation
Industrial Drainage Other:	
Casing: ground level ft. to. 35 ft. Type Black Iron	n. Pape Size 6.11
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft Ft.	to ft
Type of screen or perforations	
Static Water level, for non-flowing well: 20. ft.	feet
Shut-in pressure, for flowing well:lb./sq. in. o	on:
Pumping water levelfeet at15	(date)
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, dep	

(over)

Log of Well

Log of Well					
Depth, feet From To		Description of Material Drilled			
From	To	1			
		gravel formation & layer of hard pan			
	<u> </u>	graval formation & layer of head pair			
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T 71	R2E	
County	(Stoadyster	

DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

	WAII	EK WELL LOG		
	Owner	2	AddressTownsendl	iontana
	Driller Etssiler & I	each	Address Townsend, 1	<i>f</i> ontane
	Date Started		Date Completedabo	ıt. 1954
	Location: Sec. 3/	c "E" Potts Harriso	neAdd. to Townsend	
Type of well	(Dug, driven, bored, or drilled)	Equipment used	(Churn drill, rotary, o	iher)
Water use: Domestic	X Municipal	Stock	Irrigation	
Industrial	Drainage	Other:		
Casing:	ft. toft.	Туре	Size	
Casing:	ft. toft.	Туре	Size	
Casing:	ft. toft.	Type	Size	
Perforated or Screened	: Ft to ft	Ft	to ft	
Type of screen or perfor	ations		******************************	
Static Water level, for r	on-flowing well:	16		feet.
Shut-in pressure, for flo	owing well:	lb./sq. in. on:		
	feel			
•				•••••••••••••••••••••••••••••••••••••••
	eking, cementing, packers, t			
WGJJ	is 21 feet deep			
,				
				•••••
				••••••
(i)		(over)		

Log of Well

	Log of Well		
Depth	ı, feet		
From	То	Description of Material Drilled	
		and a land of	
		gravel & hard pan	
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		Approved Stock Form-State Publishing Co.,	
le No	*********	T7.	M. R. 2.E.
UPLICATE		County	Broadwater
	Declaration	of Vested Groundwater Rial	JAN 3 1969
	(Under C	napter 237, Montana Session Laws, 1961)	I have facility to the beautiful for the facility of the facil
Gertrud	le Schreiner	of Townsend	
(1)	Name of Appropriator)	(Address)	(Town)
have appropri	ated groundwater acco	State of Montana ding to the Montana laws in effect prior to	January 1, 1962, as follows:
	N X	2. The beneficial use on which the claim is	
	E	3. Date or approximate date of earliest be tinuous the use has been 1912 cor	tinuous to date
		4. The amount of groundwater claimed (in per minute) 200 gallons per	n miner's inches or gallon
	8	5. If used for irrigation, give the acreage a to which water has been applied and a M/A.	name of the owner thereo
E 31	T 711 REE		·
ndicate point of nd place of us lach small squar eres.	se, if possible,	6. The means of withdrawing such water location of each well or other means of	withdrawal Ty pumps.
7. The date of drawal of gro	commencement and cor oundwater	pletion of the construction of the well, wells	or other works for with
8. The depth of	water table	t feet.	
works for the	e withdrawal of ground	ype, size and depth of each well or the genera water 2,2inch driven wells & 3, driven wells.16,18ft & 2,	22ft.& I,26ft.
		ter withdrawn each year6001600 to	
1 Mt. 1	ormations encountered	in the drilling of each well if available	None

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

Date...12/31/63.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

7089/ STATE OF MO....AA \ ss. County of Broadwater. \ ss.

I hereby certify that the within i cument was filed for record in m

flice on the 3/27 day of A.D. 1963 at 3.0 min. past

Schock of M.

Grand Marine Stevens

County Recorder.

Deputy.

т	R
B	lwater
County	water

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

,,							
	OwnerTOWN	OF TOWNS	END	······································	AddressTo	wnsend, Mo	ntana
	Driller Pric	e & Linds	зу	······································	Address Cl	ancy, Mont	ana
	Date Started	7/21/60		1	Date Compl	eted 8/1	7/60
	Location: Sec	<u>31 </u>	7	R2 ½ se (Lot 3.B)	c. N E ¹ N	i l • Townsen	 ì)
Type of well	led	or drilled)	Equip	nent usedCl	urn	rlll. rotary, othe	r)
Water use: Domestic	 1	Municipal		Stock		Irrigation	,
Industrial		Drainage		Other:	••••••••	••••••••••	•••••
Casing: 3! above	řt. to37bel	owft.	Туре	50#_pipe	Size13.	3/8 O D	
Casing:	ft. to	ft.	Туре		Size		*************************************
Casing:	ft. to	ft.	Туре		Size		***********************
Perforated or Screened:	Ft27	.37 to ft	6	Ω, Ft		. to ft	
Type of screen or perfora		-					
Static Water level, for no							
Shut-in pressure, for flow	wing well:			o./sq. in. on:		(date)	*****************
Pumping water level	1 ₄	fee	t at	.650	gal,	per min	***************************************
How tested:	pump	•••••					
Length of test	9 hours	•••••	•••••	***************************************	•••••		
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)							
10-feet-1	below-surfac	e,casing-	cemented	·····	••••		•••••••••
	•••••	••••••		,			***************************************
***************************************	.,						•••••
,,							
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*******					
0			(cvez)				

Log of Well

		208 02 1702				
Depth, feet						
From To		Description of Material Drilled				
	(
0	9	topsoil, some sand and silt				
	[
9	29	very loose sand and gravel				
	1					
29	32.6	tight gravel				
32.6	43	loose coarse sand and gravel				
43	1					
45	44	tight gravel				
44	47	very loose, medium size graval				
4:1	! 47	very 1005e, medium 5126 gravan				
	į					
47	49	very tight gravel				
49	58	firm gravel with some very fine sand				
	1					
58	60	large loose clean gravel				
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	Top of	Ground		STATE W	ATER CO	ONSERVA	ATION BO	ARD	
-	(Elev.	above sea level	Not	ice of C	omple	tion o	f Grou	ndwate	er
├ ₀ ,	216#	Top soils.		Appropri					
2.6	6161	Large boulders, sa					UARY 1, 1		
-		and gravels.	(Under	Chapter 237	Montana	Session	Laws, 1961	, as amend	led)
6,0	16	Fine and coarse sa	and,	te over company			more series		warm a to a
L 1		and small gravels.	Owner.	I OF TOXE	27/10	Addre	ssTOM	THE CHANGE	JATANA
16"	271	Sand gravels &	Driller VAR	DYKEN DRI	LLING	CC Madre	e BOZE	MAN, MOI	AMATM
-271	31.1	boulders. Water.							••••••
		Fine heaving sand							
731'	381	Claybound sand	Date well sta	rted Aug.	25/68	Date (completed	Tay 14/	70
321	1016	and gravels.Wet. "Clean Time gravel							
		48 ggm w/4 araw=	Type of Well (D	ug, driven, bore	d or drille	Equipm d)	ent usea (Chw	n drill, rota	ry or other)
		dom, 38' to 29'.	Water uce:	Domest		unicipal 🏾		ck 🔲 Iri	rigation 🔲
-	_	Tight claybound gravels from 39		Industri		rainage [_	ier 🗌	
-		to 40'6" Wet.	root with in	on the diagra	on coil ol	ofode wo	arnual roc	ile on cond	ota Show
70.6	1-44	Clean send and gra	at whi	ch water is en	countered	l, thicknes	s and char	eter of wat	ter-bearing
		val,45 gom. w/15 feet drawdown.	strata and no	eight to which	the wate	r rises in	ine well.		
441	451	Claybound sand&	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION.	5
451	5216	Gravels. Wet. Claybound lenses a	Hole	of Casing			Kind Size	From (Feet)	To (Feet)
[])2 U	clean lenses of	1162	12" X	01	551	No.60		
		sand and gravels.	12"	3/0"			slot	551	601
22.0	'55 '	Clean sand and gra 35 gpm. w/ 10'draw	wers.	Wall,	_,		No.30	213 4	
551	58,	Clean sand and gra	evels.	Prime ste	61.		olot Sign	71: Son sta	93 t THUESS
581	63 9 61	35 gpm w/ 15' dram	rdown.					L THLES	
30.	07.0	Small gravels clay 58'to59'6" Dry.	(Danta					content.	
		Clean gravels 5916	5**	N .	S⁺	tatie Wat	ter Level	for non-flo	owing well
-	i	to 61'6". 35gpm. w/30' drawdovm.							
61.6	6616	Sandy tight clays.	.		S	hut-in Pre	ssure for F	lowing Wel	feet
6616	1691	Fine silty gravels	3.		P			al. per mi	
<u>69</u> °	71'	30gpm w/35'drawdow Claybound gravels.			─ Ĕ _				
711	931	Lenses of clean at) D	ischarge	ın gaı. per	min. of fi	owing well n one
<u> </u>		lenses of claybour	nd			au Maatai	Turbine	tes t p	ump.
_	Ì	sand and gravels. Bailed average of			, , , , , , , , , , , , , , , , , , ,	oneth of	rest. 5	hrs.	
	İ	A	own,	S	- 12	omorke · /	Gravel noe	king come	nting, pack-
	l	in the clean lens:	es _{te}	21 11	1E 01	rs. type of	shutoff)	op 12'	of 12!
<u> </u>	ł	in the clean lense of gravels.	N.F.:1/4See	ation of wel	A.L.	ceing :	is cewer	t grout	ed in,
	1		place of use	, if possible.	Each to				
	1	T.D. 931	small squa	re represent	s 40 1	O" cas:	ing 1 s :	beblev	to betton
		77789		screen at	60 1 a	nd to t	top of T	oott e m s	screen
-	+4e	tor record T. /v	at 71'				(Cont	inue on re	verse side)
	this:	1St day of July	USE-If us	ed for irriga	tion, ind	astrial, di	ainage or	other. Ex	plain, state
-	A. (0. 19_70_, at 110.5	numb tion)	er of acres a	nd locatio	n or other	r data (i.e.	: Lot, Block	k and Addi-
-	9.0	NO GALLERY CONTRACTOR			************				
-	•				******************			***************************************	*************
<u></u>	Show	exact depth of bottom.		,	**********				

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

LICENSE NO. 1

Driller's License Number 13 Millione

Driller's Signature.

77789

Chamadanter Lander

Chamadanter Lander

Chamadanter Chamadanter

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72789 Thomas water water . . . Chieron of Will & Lacron on a sound on the sound of the sound

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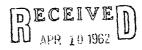
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DUPLICATE

CountyBroadwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightsTE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	(NTaw	R	ıyWard		of Townsend, Mont. (Town)
O	-e (1491)	ie or Ar	ppropriate	nr)	(Address) (Town) State of Mont. Townend
have ap	or propriate	d groun	dwater a	ccording	g to the Montana laws in effect prior to January 1, 1962, as follow
•	N				
			177	2.	The beneficial use on which the claim is based
	-		-		Domestic & irrigation
	-			3.	. Date or approximate date of earliest beneficial use; and how co
-	-			-	tinuous the use has been Anticipated
- 				E	
	-	_		4.	The amount of groundwater claimed (in miner's inches or gallo per minute)Approximately100 per minute
	-				***************************************
_	s			5.	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
1/4	Sec. 3	r B	.		Lot owned in town Lots 1 & 2 Resk Block Potts Harrison Addition
icate po	int of a	ppropri	ation		
place	of use,	if pos	sible.	6.	. The means of withdrawing such water from the ground and t
es.		•			location of each well or other means of withdrawal

	•				Electric pump
	•		_		•
The dat	e of com	mencen dwater	nent and o	completic	ion of the construction of the well, wells, or other works for wi
drawal	of groun	dwater	Well	complet	•
drawal	of groun	dwater	Well	complet	ion of the construction of the well, wells, or other works for wited no pump at present time.
The de	of groun	dwater	Well	complet	ta
The de	of groun oth of was it may	dwater ater tal be ave	Well de la	e type,	ta
The deposit of the second of t	of groun oth of w as it may or the w	dwater ater tal be avaithdraw	well ble ailable, the	80 ft c type, undwate	ted no pump at present time. te and depth of each well or the general specifications of any other tron pipe 6 in casing
The deposit of the second of t	of groun pth of w as it may for the w	dwater ater tal be avaithdraw	Well	80 ft	ted no pump at present time. te and depth of each well or the general specifications of any other. Iron pipe 6 in casing
The des	of groun pth of w as it may for the w	dwater ater tal be avaithdraw	Well	80 ft e type, undwate	ted no pump at present time. te and depth of each well or the general specifications of any other tron pipe 6 in casing
The de	of groun oth of w as it may or the w	dwaterater tal	Well	80 ft	ted no pump at present time. te and depth of each well or the general specifications of any other. Iron pipe 6 in casing
The degrader works i	of groun pth of w as it may for the w imated a	ater tal	Wellble	SO fi	ted no pump at present time. ta size and depth of each well or the general specifications of any other. Iron pipe 6 in casing
drawal The de	of groun oth of w as it may or the w imated a	ater tal	Wellblc	SO fi	ted no pump at present time. te no pump at present time. size and depth of each well or the general specifications of any other. Iron pipe 6 in casing withdrawn each year. NoA.
The de	of groun oth of w as it may or the w imated a	ater tal	Wellblc	SO fi	ted no pump at present time. ta size and depth of each well or the general specifications of any other. Iron pipe 6 in casing
The de	of groun oth of w as it may or the w imated a	ater tal	Well	SO fi	ted no pump at present time. te no pump at present time. size and depth of each well or the general specifications of any other. Iron pipe 6 in casing withdrawn each year. NoA.
The deg	of groun oth of w as it may or the w imated a g of form	ater tal	Well milable, the sal of ground of ground encounters of a simil	80 ft c type, undwate	ta
The degree So far works in the log	of groun oth of w as it may or the w imated a g of form	ater tal	Well milable, the sal of ground of ground encounters of a simil	80 ft c type, undwate	ted no pump at present time. te size and depth of each well or the general specifications of any other. Iron pipe 6 in casing withdrawn each year
The degree So far works in the log	of groun oth of w as it may or the w imated a g of form	ater tal	Well milable, the sal of ground of ground encounters of a simil	80 ft c type, undwate	ted no pump at present time. ta. size and depth of each well or the general specifications of any other. Iron pipe 6 in casing. withdrawn each year. N.A. ne drilling of each well if available. None.
The deg	of groun oth of w as it may or the w imated a g of form	ater tal	Well allable, the sal of ground of ground encounters of a simil	80 ft c type, undwate	ted no pump at present time. te size and depth of each well or the general specifications of any other. Iron pipe 6 in casing withdrawn each year

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA } ss.
County of Broadwater.

I hereby certify that the within instrument was filed for record in my office on the South day of Marchal D 1962 at

30 min. past 8

o'clock 7.M.

Marie Therex County Recorder

Despettin Ву_____

5W 2	STATE WATER CO	ISERVATION BOARD Approved Stock Form—State Publishing Co., Helena, Montana—4232.
File No		1966 T. 74 B. 25 McDermott County Drandwater
TRIPLICATE	Bille	McDermott County Desiderate
	LOG	McNultySTATE OF MONTANA MortonADMINISTRATOR OF GROUNDWATER CODE
Top of	Ground Darlinton Dickert	Sufficient OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
L I	above sea level) Notice of Completion of Groundwater
		Appropriation by Means of Well
	I2' very tight	DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961)
_	gravel	(Onder Onapier 251, Montana Session Daws, 1501)
_ I2 -	LI silty sand	Owner Broadwater Countey Address Townsend, Mont.
 - 	some clay	Driller Price & Lindsay Address Clancy, Mont.
- 41 •	55' olay	Date of Notice of appropriation of groundwater
55 -	73' sandy clay and silt	Date well started Oct. 27. 65 Date completed Nov. 7. 65
- 72		Type of well irilled Equipment used churn drill
- 113	94 firm silty clay	(Dug, Driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic Municipal Stock Irrigation
94 -	105 soft gummy	Industrial Drainage Other Institution
	shale /26	Indicate on the diagram the character and thickness of the different stratemet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
_ IO5 -	120 firm shal	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
-	•	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
-		Hole of Casing Kind From To Size (Feet) (Feet)
-		6" 6 5/8"01D; new 15 1.b;
-		6 120
-		N Static Water Level for non-flowing we
-		
-		Shut-in Pressure for Flowing Well
		at 15 gal. per minute.
		Discharge in gal. per min. of flowing we
_		How Tested. bailer
-		Length of Test 2 hrs.
- 1		Remarks: (Gravel packing, cementing, pael
		MWASE Sec 32 T/W RZE ers, type of shutoff)
		place of use, if possible. Each
		small square represents 40 acres.
- 1		(Continue on reverse side
—		Continue on reverse sign
]]		USE-If used for irrigation, industrial, drainage or other. Explain, sta
		number of acres and location or other data (i.e.: Lot, Block and Add
_		number of acres and location or other data (i.e.: Lot, Block and Addition). Maid from more rest with plant.
Show	exact depth of bottom.	number of acres and location or other data (i.e.: Lot, Block and Addition). Mail for new reat home plant
Show	exact depth of bottom.	number of acres and location or other data (i.e.: Lot, Block and Addition). Listed 412 Mars Read Market Plants.
This form to be p	repared by driller, and th	number of acres and location or other data (i.e.: Lot, Block and Addition). Line of the state o
This form to be p	repared by driller, and th Recorder in the county in	number of acres and location or other data (i.e.: Lot, Block and Addition). List fire many rest memory planet.
This form to be p County Clerk and retained by driller	repared by driller, and th Recorder in the county in r.	number of acres and location or other data (i.e.: Lot, Block and Addition). Line of the state o

STATE OF MONTANA } ss.

County of Broadwater.]

Thereby cortify that the within instrument was filed for record in an office on the State day of A.D. 1966 at at o'clock H.A.D. 1966 at Manel.

Jan Marie Mine

the mit v.

	•• · · · · · · · · · · · · · · · · · ·
c .	Approved Stock Form—State Publishing Co., Helena, Montana—41921
File 1	T7N R2E
DUPI	CATE County Dread water
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 19 1963
	Declaration of Vested Groundwater Right ATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
Co ha	(Name of Appropriator) (Name of Appropriator) (Address) (Town) Aty of Broadwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based You so had Slack, Intigation, Lagwashing & Cire † Chickens - You Tery 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Cantinuis and Since November 14, 1958 axcept part Time 1st Winte
	4. The amount of groundwater claimed (in miner's inches or gallous per minute) 3.2. 9.2.1. P.C.F. VII.N.D. IC. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 5.2.C.C. VII.D. G. 2.F. J. G
Indi and	te point of appropriation lace of vse, if possible. Each square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal file of the square for the ground and the location of each well or other means of withdrawal file of the square for the ground and the location of each well or other means of withdrawal file of the square for the ground and the location of each well or other means of withdrawal file of the square for the ground and the location of each well or other means of withdrawal file of the square for the ground and the location of each well or other means of withdrawal file of the square for the ground and the location of each well or other means of withdrawal file of the square for the ground and the location of each well or other means of withdrawal file of the square for the ground and the location of each well or other means of withdrawal file of the square for the ground and the location of each well or other means of withdrawal file of the square for the ground and the location of each well or other means of withdrawal file of the square for the ground and the location of each well or other means of withdrawal file of the square for the ground and the location of each well or other means of withdrawal file of the square for the ground and the square file of the squa
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-rewal of groundwater Commenced 3 dais 1. Completed Completed Completed
8.	he depth of water table Summer 2 proxima Tely 296T. Winter aproxima Tely 346th Level
9.	o far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Prilled 11/21/1— E/A CASCINA 11/21/24 SEA
10.	the estimated amount of groundwater withdrawn each year 1, 2, 50,000 gallons
11.	The log of formations encountered in the drilling of each well if available 2 South for of of 12/17 - Yearainder appearantly 2, 54 a le Year.
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

SANTE OF MONTANA } ss.

thereby certify that the within in-content was filed for record in motion on the 18th day of December A.D. 1963 at 46 min. past 16

Good A. M. Stands Stands County Recorder.

		T. 7 N R 2 E
		County Broadwater
	MONTANA BUREAU OF MINES Butte, Montana	S AND GEOLOGYD ECEIVED
	WATER WELL I	
	Owner Floyd J. Deadmond	STATE ENGINEER Address Townsend, Montana
		Address Townsend, Montana
		5 Date Completed April 3, 1956
driv	Art 12 Block C (Jotts Harrison ad so Downsen
Type of well	(Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic	Municipal	Stock Irrigation
Industria	Drainage	Other:
Casing: 15 feet	ft. to Type galv	anized pipe Size 1 1/4 Inch.
Casing:	ft. toft. Type	Size
Casing:	ft. toft. Type	Size
Perforated or Screene	d: Ft. twelve to ft. fifteen	feetre to ft
Type of screen or perf	prations 1/4 inch perforations.	
		he surface when well was driven feet.
Shut-in pressure, for i	lowing well: does not apply lb/	sq. in. on:(date)
Pumping water level	undetermined feet at	gal per min
How tested: Pumped	for three days with gasoline pump	o. then placed in domestic service
with a	Gould electric pump.	
	acking, cementing, packers, type of shut-	on, depth of snut-on) n Block C of Potts-Harrison accition to th
	of Townsend, Broadwater County, Mo	
••••	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

(over)

Log of Well

		Log of wen				
Depth	, feet	Description of Matorial Drilled				
From	To	Description of Material Drilled				
surface	15 feet	gravel				
						
- 						
· · · · · · · · · · · · · · · · · · ·						
	<u> </u>					
						
 	<u> </u>					
	<u> </u>					
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	<u> </u>					
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TIAR 10 1472

County Broadwater

DRILLER'S LOG

depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE TANA DEPARTMENT OF MATURAL the character, color, thick-montana water resources board RESOURCES AND COMSERVATION mess of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	Chapter 237	Montana	Session L	aws, 1961	, as amend	ed)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is leasted by the benefits and by driller with the county of the c						From (Feet)	To (Feet)			
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the							0	6	Topsoil	
form may be returned.						6	18	Gravel & Clay		
Owner Ray Forrey For Administrator's Use						18	30	Hardpan Boulders		
Address Townsend, Montana File 19542 March 9/912						30	50	Clay & Boulders		
	••••••	***************************************	- 1		M.c		50	65	Clay and Gravel	 -
Date well :	started Fel	b. 23,	1972 _G	w 1	••••••		65	67	Gravel	
Type of we	ell Dr	illed			or drilled)					
Equipment	usedChi	urn	(Dug	, driven, bored	or drilled)	•••••				
• •			(C	urn drill, rota		•••••••				
Water Use:	: Domestic	[™] Mu	nicipal 📋	Stock [] Irrigatio	on 🗌				
Ind	ustrial 🗌	Drainage	Off	ner □*	Garden/Lav	/n 🗆				
*Describe		··								
USE: If us state	ed for irric number of	gation, ind acres and	dustrial, d location o	rainage of	r other. Ex ita (i.e. Lot,	plain, Block				
ESTIMATED	ANNUAL V	MITHDRAY	ν Α ι ^ξ	80,000						
Size of Drilled	Size and Weight	From	To (Feet)		PERFORATION					
Hole Hole	of Casing	(Feet)	(Feet)	Kind Size	From			 		
6"	1716	0	67		(Feet)	To (Feet)				
		ı		<u> </u>						
	1		}	}						
			<u></u>	<u> </u>						
	N		Stati	s water le	vel	13 ++ *		 		
			Pum	pingowate	r level	50 ft.*				
			at	£0	r level gallons .minutes aft	oer minute	·			
		*	bea		.inmoles an	er bumping	'	 	 	
w			E *Me	asured fro	m ground le					
1			Well for	develope	d by <u>Ball</u> hours.	er	·	┼		
			Pow	Elec.		HF	,	 		
		<u>.i</u> j			vel packing,	•	·	 		
	S		paci	kers, type	of shutoff) .	••••••	·	 		
SE	4¼ S∈	<u>32</u> ∽	X	···x····•ox·····		•••••				1
T	4 NE ¼ Se(N) R	(j	E)X.			•••		 		
			N	.×			·	 	 	
EACH SM.	ALL SQUAR	OF WEL E REPRESI	ENTS 40 A	ACRES.	USE, IF POS	SIBLE.				ĺ
		We		_Ρ	أسكام.			 		
Driller's Si	ignature	a 0		<i>A</i> .	-4_	<i>J</i>				
Driller's A	tldrøss	بكت	uncy.	N	Coula	2	l	-		<u> </u>
***************************************				LICENS	E NO3	8		67	Show exact depth of bottom	

79542

STATE of MONTANA County of Broadwater ss.

County of Broadwater

! hereby certify that the vit'in instrument was filed for recording any, crice on the The day of March A. D. 19/2 et H5 min. past // o'clock a. M.

Stances Educater

County Recorder Snances Ethewiler
County Recorder

By G. Lenser oney
Deputy

Driller's Signature.

Please answer all questions. If not applicable, so state, otherwise the form will be

AUC 20 1989

County Broadwater

1 R

	STATE OF MONTANA
LOG Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
(Elev. above sea level	blating of Completion of Completion
(Elev. above sea level	Appropriation Means of Well
6 . 6 /	DEVELOPED AFTUR JANUARY 1, 1962
to pract of gran	Under Chapter 237 Montana Session Laws, 1961, as amonded
	course Programme States States The
6/1 10/16/1	Driller li is Lindsong Address Clancy Miniter
is boy & grand	Date of Notice of appropriation of groundwater
· •	Date well started June 24 L. Date completed.
	Type of well Equipment used
16 17 1. 13 17	(Churn drill, rotary or other) Water use: Somestic Municipal [1] Stock [1] Irrigation Z
	Industrial Drainage [] Other []
c leg	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water bearing strata and height to which the water rises in the well
	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
	Hole of Custog G Stre cleen (Feet)
grand grand	44-
grand	
·	
	N Study Water Level for non-flaving well
2, 25-	Watte Water Dever to Honerwing wen
28/1 -31 for	Shut in Pressure for Flowing We.
down photoder	
	w E at
	How Tested / January
-	hength of Test
	ers, type of shutoff)
	Indicate location of well and
	place of use if possible Earli small square represents 40
	acres.
	USE off used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data i.e., Let. Block and A
	tions. Surrent your I was every
exact depth of bottom.	

 ϕ_{ij} for the law less, by driller, and three copies to be filed by the owner with the county t_i by ϕ_i and ϕ_j does on the county in which the well is located, tissue copy to be relative, ϕ_i and ϕ_j

Please are wer all amesticals. If not applicable, so state, otherwise the form will be

Driller's Licerse Number

Driller's Signature

TANA WATER RESOURCES BOARD RECEIVED County Broadwater AUG 2 0 1969 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Notice of Completion of Groundwater (Elev. above sea level.....) Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 0 - 6 ft Toparit V grand (Under Chapter 237 Montana Session Laws, 1961, as amended) Driller Wies Lindsong Address Chancy Minten by to 16 pl Date of Novice of appropriation of groundwater Date well storted fund 16 - 6 1 Date completed for a 3 d Type of well Staller Equipment used Col (Churn drill, rotary or other) (Dug, driven, bored or drilled) 16 pr to 23 ft Domestic Municipal [Water use: Stock [] Irrigation 2 Other [calray Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water bearing strata and height to which the water rises in the well. PERFORATIONS 30 93/1 to 25 ft Static Water Level for non-flowing well Shut-in Pressure for Flowing Wes-at ____ gal. per minute. Discharge in gal, per min, of flowing well How Tested / Lanke Length of Test. I has Remarks: (Gravel packing, cementing, pack ers, type of shutoff). fudicate focation of well and place of use, if possible Each small square represents 40 Continue on reverse side: USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e., Lot, Block and Addi-Amar yourd Vikarasy

Fig. 6 to 1 the proported by driller, and three copies to be filled by the owner with the doubty to 18 of i Resource in the county in which the well is licented, tissue copy to be remined to driller.

Show exact depth of bottom.

Phouse at over all questions. If not applicable, so state, scheewise the form will be

Driller's License Number 60,000

Driller's Signature

County of Present Collection having first been duly some some say that heof lawful age and. completion of groundwater appropriation by means of well and the person subscribed thereto, as the appropriator, and claimant, that he know to al said foregoing notice and that the matters and things therein stated are true Muy H fores Notary Public for the State of Montana Residing a Torres d Ing My Commission expires 2. 9

The State of the s

Manual was the for worth or was a superior of the form
having first been duly some upon say of Lawful age and. and claimant ____of the order and water right mentioned in the foregoing, and completion of groundwater, appropriation by means of well and the person whose name subscribed thereto, as the appropriator and claimant, that he know and that the matters and things therein stated are true -Aly H former Notary Public for the State of Muntana

Residing at To commission expires Congression 1.

Jan Jan Char.

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File No.....

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County D E E V E D

106 4 1962

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under C	Chapter 237, Montana Session Laws, 1961)
1 4/04 / S. Heberle (Name of Appropriator)	of 212 Harrison Aue Townsend (Address) (Town)
have appropriated groundwater acco	State of Man TAN I. ording to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based.— Haus hald. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1930.— CONTINUOUS 51NCR 16-7600 BATE
W E	4. The amount of groundwater claimed (in miner's inches or gallons per minute). Flavor 129 to 5000 gallous.
to 6-7-8-9-102 Part 11 Blk France	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal — HAND + Fleatric Dump — NOCATION UNDER COMPLETED CONTRACT
drawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
8. The depth of water table/2	14 Ft.
9. So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other dwater. Driver Dealer Description of the Language Park Emergen
10. The estimated amount of groundway	ater withdrawn each year 100,000 - 200,000 911 llows Pe
11. The log of formations encountered	in the drilling of each well if available. Howe Augustable.
	r nature as may be useful in carrying out the policy of this act, including county record.
	Signature of Owner Lloyd Liberte Date Roy 1962
Three copies to be filed by the owner located.	with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

68746
Solvey of Broadwater. Solvey certify that the within incoment was filed for record in mospice on the 3/ day of May A.D. 19 62 at 10 min. past 3 County Recorder.

Letting Whiley Deputy.

w ***	الورم. العراق الأدام.	Approved Stock Form—State Pu	oblishing Co., Helena, Montana—38687
ile No		ત.	m (Dn 2 m
UPLICATE	OF	STATE OF MONTANA FRATOR OF GROUNDWATER CO FICE OF STATE ENGINEER	1002
i	Declaration (of Vested Groundwate	er Rights STATE ENGINEER
,	(Onder one	aprel 207, Atoliana Dession Daws, 1	
1 Wlayd Hel	of Appropriator)	of 212 HAY	rison Hue - / ownsend
County of Branch have appropriated	groundwater accord	State of Montana laws in effect	rison Aue - Townsend (Town) prior to January 1, 1962, as follows:
N		2. The beneficial use on which the	e claim is based Trrigation.
		3. Date or approximate date of	earliest beneficial use; and how con- 9.48.—Continuous
/	E		
		4. The amount of groundwater of per minute)/Q.O	laimed (in miner's inches or gallons
8		5. If used for irrigation, give the to which water has been app	acreage and description of the lands lied and name of the owner thereof ####################################
		Lloyd Heberle	Townsend Mentana
nd place of use, if Each small square rep ercs.	f possible.	6. The means of withdrawing solocation of each well or other SOUTH END E FIRST PUMP PUMP PUMP PUMP PUMP PUMP PUMP PUM	means of withdrawal 2004 F16.N RMA 9AS OLINE FOW
7. The date of comm drawal of groundy	encement and comp	pletion of the construction of the	well, wells, or other works for with-
		14 Ft	
O So for no it may	ha available the tv	ene size and depth of each well or	the general specifications of any other
		? _	• // >
			000,000,90/lons-for
11. The log of format	tions encountered in	n the drilling of each well if avai	lable NONE AUAI 1961e
reference to book	and page of any co	unty record	out the policy of this act, including
		Signature of Owner	Hosp Hebrer Date King 29 1962
Three copies to be fil located.	led by the owner w		r of the county in which the well is
	odina TE met emuli		
r tease answer an que.	stions. It not appne	cable, so state, otherwise the form	will be returned.

68767 STATE OF MOLITANA County of Broadwater. } ss.

I hereby certify that the within is strument was filed for record in m

office on the 2/ day ...

May A.D. 1962 at 15 mill. past 3

o'clock PM.

June Steel

County Recorder.

By Setty Will Deputy.

W 2		,	* Approved	Stock Form-S	State Publishing	Co., Helena, 1	Молівна—3908	3
file No					T.	$N_{\rm R}$	3E	
OUPLICA'	TE		ADMINIS:	STATE (RATOR (OF MONT	ANA DWATER	CODE	VE M
	Top of Ground		OF	FICE OF	STATE E	AGINEER A	ug 29 1	
_	(Elev. above sea level)	Notice of	Compl	etion o	f Group	ndwate	er Unfer
			Approp	-		ession Laws		* * * * * * * * * * * * * * * * * * * *
- 12	PID L			_		1		474
400	Gellow Bock	Owner. Driller.	Macala. albert	Heck	Ly.Address Address	Harlo	whom ;	mont
- 3	Grow Rock		Notice of Appro					•
- X	Doub It was David	Date w	ell started A	65	Date Co	mpleted	Heb.	
- 7	Battomaf Huli	Type of (dug, drille	driven, bored or	lked	Equipn (Churn other)	nent Used , drill, rotary	able 3	sarl.
-		Water	Use: Domestic Industrial		nicipal [Other [Stock [rigation [
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- 1	Tama	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	vs
-		Hojo LL	Casing	1	1	Kind	From	To
_			620 9, 30,	1 1	100	Size /	(Feet)	(Fret)
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- - -		7-	15 lb bt	J	100	Size II	70	_
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator

70251 Malcalnes Hanry

STATE OF MONTANA SS. County of Broadwater.

I hereby certify that the within instrument was filed for record in my office on the 28 th day of Garguet A.D. 1963 at 35 J min. past 9

o'clock A. M. County Recorder.

County Recorder.

Donnty.

By Haly Jaknes Deputy.

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Approved Stock Form-State Publishing Co., Helena, Montana-42234	calle 3	3 200	1	

D) STATE OF MONTANA

SEP 1 1960MINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEE

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

·······	of 903 Broadway Townsend,
(Mame or Wbbrof	printor) (Address) (10wh)
County of Broadwater	State of Montana according to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
, N	
	2. The beneficial use on which the claim is based. Domestic
	2. The beneficial use on which the claim is based Domestic and irrigation- Could be used for watering
	Tivestock
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1935-1940- Use has
	been continuous
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)500 gallons per day
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
s .	
	Approximately 1 acre of lawn and plants, ga
idients point of appropriation	
ad place of use, if possible. Luch	
nall square represents 10 aeres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	1 H.P. Electric pump
drawal of groundwater	and completion of the construction of the well, wells, or other works for with-
drawal of groundwater	1 well 1935-1940
drawal of groundwater	L well 1935-1940 Somewhere between 10 and 25 feet
drawal of groundwater 5. The depth of water table 9. So far as it may be available	L woll 1935-1940 Somewhere between 10 and 25 feet e, the type, size and depth of each well or the general specifications of any other
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6. The depth of water table	L well 1935-1940 Somewhere between 10 and 25 feet e, the type, size and depth of each well or the general specifications of any other roundwater. feet deep- water withdrawn by Electric pump.
8. The depth of water table	L woll 1935-1940 Somewhere between 10 and 25 feet e, the type, size and depth of each well or the general specifications of any other
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drawal of groundwater	L well 1935-1940 Somewhere between 10 and 25 feet e, the type, size and depth of each well or the general specifications of any other roundwater feet deep- water withdrawn by Electric pump. undwater withdrawn each year 500 gallons per day
drawal of groundwater	L well 1935-1940 Somewhere between 10 and 25 feet e, the type, size and depth of each well or the general specifications of any other roundwater feet deep- water withdrawn by Electric pump. undwater withdrawn each year 500 gallons per day
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drawal of groundwater	Esmewhere between 10 and 25 feet e, the type, size and depth of each well or the general specifications of any other roundwater. feet deep- water withdrawn by Electric pump. undwater withdrawn each year. 500 gallons per day. tered in the drilling of each well if available.
drawal of groundwater	L well 1935-1940 Somewhere between 10 and 25 feet e, the type, size and depth of each well or the general specifications of any other roundwater. feet deep- water withdrawn by Electric pump. undwater withdrawn each year. 500 gallons per day. tered in the drilling of each well if available. Not available. Similar nature as may be useful in carrying out the policy of this act, including
drawal of groundwater	L well 1935-1940 Somewhere between 10 and 25 feet e, the type, size and depth of each well or the general specifications of any other roundwater feet deep- water withdrawn by Electric pump. undwater withdrawn each year 500 gallons per day tered in the drilling of each well if available. Not available similar nature as may be useful in carrying out the policy of this act, including any county record Property on which well is situate is
8. The depth of water table	L well 1935-1940 Somewhere between 10 and 25 feet e, the type, size and depth of each well or the general specifications of any other roundwater. feet deep- water withdrawn by Electric pump. undwater withdrawn each year 500 gallons per day tered in the drilling of each well if available. Not available similar nature as may be useful in carrying out the policy of this act, including
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drawal of groundwater	L well 1935-1940 Somewhere between 10 and 25 feet e, the type, size and depth of each well or the general specifications of any other roundwater feet deep- water withdrawn by Electric pump. undwater withdrawn each year 500 gallons per day tered in the drilling of each well if available. Not available similar nature as may be useful in carrying out the policy of this act, including any county record Property on which well is situate is the east of limits of City of Townsend.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

USER OF MONTANA) ss.

to a Groundwater. I have a very field for record in my of the Jat. 1965 at Junior past 3

na Marie Shiner County Recorder.

By Deputy.

	Approved Stock Form—State Publishing Co., Helena, Montana—41338
le No	Т7№2Е
JPLICATE	CountyBroadwater
ADM	TINTERDARD OF COMMUNICATION COME
	OFFICE OF STATE ENGINEER DECEIVED
Daala	- C V C
Declaratio	of Vested Groundwater Rights EC 30 1963 or Chapter 237, Montana Session Laws, 1961)
·	SIAIE ENGINEER
Standley John A. Stradley	
County of Broad have appropriated groundwater	State of Montana State
N	
	2. The beneficial use on which the claim is based
	household; lawn & stock
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been1860 continuous
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	. The amount of groundwater claimed (in miner's inches or gallons
	per minute)50 gal minute
	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
·	none
adicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
ach small square represents 10 cres.	location of each well or other means of withdrawal
	pump
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
8. The depth of water table	10 Pt.
9. So far as it may be available,	the type, size and depth of each well or the general specifications of any other
works for the withdrawal of gr	roundwaterelectric pump

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	ndwater withdrawn each yearnot applicable
1. The log of formations encounted	ered in the drilling of each well if availabledriven
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	nny county record not applicable
	nny county record not applicable
reference to book and page of a	Signature of Owner Date 12/27/63
reference to book and page of a	Signature of Owner Date 12/27/63
Three copies to be filed by the ow located.	Signature of Owner Date 12/27/63